



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M. Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137)U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date	July 21, 2021	EPA Reg. No./File Symbol	5813-121	Page 1 of 23	
Applicant's/Registrant's Name & Address		Product			
The Clorox Company c/o PS&RC; P.O. Box 493 Pleasanton, CA 94566-0803		CRB I			
Ingredient Sodium hypochlorite (014703)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.1550 (61-1)	Product Identity and Composition	50632201	The Clorox Company (8/15/2018)	OWN	
830.1600 (61-2a)	Description of Materials Used to Produce the Product	50632201	The Clorox Company (8/15/2018)	OWN	
830.1620 (61-2b)	Description of Production Process	50632202	The Clorox Company (8/15/2018)	OWN	
830.1650 (61-2b)	Description of Formulation Process	50632201	The Clorox Company (8/15/2018)	OWN	
830.1670 (61-3)	Discussion of Formation of Impurities	50632201	The Clorox Company (8/15/2018)	OWN	
830.1700 (62-1)	Preliminary Analysis	50632202	The Clorox Company (8/15/2018)	OWN	
830.1750 (62-2)	Certified Limits	50632201	The Clorox Company (8/15/2018)	OWN	
830.1800 (62-3)	Enforcement Analytical Method	50545701	Clorox Professional Products Company (4/20/2018)	OWN	
830.1900 [64-1]	Submittal of Samples	50632202	The Clorox Company (8/15/2018)	OWN	
830.6302 (63-2)	Color	50632201	The Clorox Company (8/15/2018)	OWN	
830.6303 (63-3)	Physical state	50632201	The Clorox Company (8/15/2018)	OWN	
830.6304 (63-4)	Odor	50632201	The Clorox Company (8/15/2018)	OWN	
830.6313 (63-13)	Stability to Normal and Elevated Temperature, Metals, and Metal Ions	50632202	The Clorox Company (8/15/2018)	OWN	
830.6314 (63-14)	Oxidation /Reduction: Chemical Incompatibility	43232901	The Clorox Company (5/17/1994)	OWN	

Signature	<i>Jamie Venable</i>	Name and Title	Date
		Jamie Venable, Agent	7/21/2021



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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.6315 (63-15)	Flammability	50632202	The Clorox Company (8/15/2018)	OWN	
830.6316 (63-16)	Explodability	50632202	The Clorox Company (8/15/2018)	OWN	
830.6317 (63-17)	Storage Stability	50632202	The Clorox Company (8/15/2018)	OWN	
830.6319 (63-19)	Miscibility	50632202	The Clorox Company (8/15/2018)	OWN	
830.6320 (63-20)	Corrosion Characteristics	50632202	The Clorox Company (8/15/2018)	OWN	
830.6321 (63-21)	Dielectric Breakdown Voltage	50632202	The Clorox Company (8/15/2018)	OWN	
830.7000 (63-12)	pH	50632201	The Clorox Company (8/15/2018)	OWN	
830.7050 [None]	UV/Visible Absorption	50632202	The Clorox Company (8/15/2018)	OWN	
830.7100(63-18)	Viscosity	50632201	The Clorox Company (8/15/2018)	OWN	
830.7200 (63-5)	Melting Point/ Melting Range	50632202	The Clorox Company (8/15/2018)	OWN	
830.7220 (63-6)	Boiling Point/Boiling Range	50632202	The Clorox Company (8/15/2018)	OWN	
830.7300 (63-7)	Density/ Relative Density/Bulk Density	50632201	The Clorox Company (8/15/2018)	OWN	
830.7370 (63-10)	Dissociation Constants in Water	50632202	The Clorox Company (8/15/2018)	OWN	
830.7520 [None]	Particle Size, Fiber Length, and Diameter Distribution	50632202	The Clorox Company (8/15/2018)	OWN	

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Ingredient Sodium hypochlorite (014703)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.7550 (63-11)	Partition Coefficient (<i>n</i> -Octanol/Water), Shake Flask Method	50632202	The Clorox Company (8/15/2018)	OWN	
830.7560 (63-11)	Partition Coefficient (<i>n</i> -Octanol/Water), Generator Column Method	50632202	The Clorox Company (8/15/2018)	OWN	
830.7570 (63-11)	Partition Coefficient (<i>n</i> -Octanol/Water), Estimation By Liquid Chromatography	50632202	The Clorox Company (8/15/2018)	OWN	
830.7840 (63-8)	Water Solubility: Column Elution Method; Shake Flask Method	50632202	The Clorox Company (8/15/2018)	OWN	
830.7860 (63-8)	Water Solubility (Generator Column Method)	50632202	The Clorox Company (8/15/2018)	OWN	
830.7950 (63-9)	Vapor Pressure	50632202	The Clorox Company (8/15/2018)	OWN	
870.1100 (81-1)	Acute oral toxicity, rat	48216901	The Clorox Company (9/7/2010)	OWN	
870.1200 (81-2)	Acute dermal toxicity, rat	48216902	The Clorox Company (9/7/2010)	OWN	
870.1300 (81-3)	Acute inhalation toxicity, rat	48017502	The Clorox Company (3/8/2010)	OWN	
870.2400 (81-4)	Primary eye irritation, rabbit	48216903	The Clorox Company (9/7/2010)	OWN	
870.2500 (81-5)	Primary dermal irritation, rabbit	48216904	The Clorox Company (9/7/2010)	OWN	
870.2600 (81-6)	Dermal Sensitization	48017503	The Clorox Company (3/8/2010)	OWN	
93-8	Disinfectant on discolored pepper seeds	00007515	The Clorox Company (11/10/1965)	OWN	

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Ingredient Sodium hypochlorite (014703)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
93-8	Bean seed disinfectant (WARF Institute Incorporated)	00007516	The Clorox Company (11/10/1965)	OWN	
93-8	Seed Treatments on Russet Burbank Potatoes	00007517	The Clorox Company (5/15/1973)	OWN	
93-8	Control of Verticillium wilt with seed piece treatment	00007518	The Clorox Company (5/15/1973)	OWN	
93-8	Products for use as seed treatment	00007510	The Clorox Company (8/16/1977)	OWN	
91-2	Johnson, Megan L., Berger, Lee, Philips, Lara, Speare, Richard, Fungicidal effects of chemical disinfectants, UV light, desiccation and heat on the amphibian chytrid <i>Batrachochytrium dendrobatidis</i> , Diseases of Aquatic Organisms, Vol. 57: 255-260, 2003	47433401	The Clorox Company (5/30/2008)	PL	Dilution
91-2	The Effectiveness of Sodium Hypochlorite Against <i>Phytophthora ramorum</i> ; 1:1000	47608501	Clorox Professional Products Company (11/26/2008)	OWN	Dilution
91-2 (f)	Feline Panleukopenia Virus [Strain Philips-Roxane, ATCC VR-648]; A09390	48484818	The Clorox Company (5/18/2011)	OWN	Use Dilution
91-2	Varicella Zoster Virus [ATCC VR-1367]; 100828-404	48484835	The Clorox Company (5/18/2011)	OWN	Use Dilution
	C. difficile has been found on relevant surfaces				
	Persistence of an Endemic (Toxigenic) Isolate of <i>Clostridium difficile</i> in the Environment of a General		Clorox Professional Products Company (9/15/2009)	PL	
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Ingredient Sodium hypochlorite (014703)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
	Medicine Ward, Clin Infect Dis 30:952-4 (Cohen SH, Tang YJ, Rahmani D and Silva Jr J., 2000)				
	Prevalence of <i>Clostridium difficile</i> environmental contamination and strain variability in multiple health care facilities, Am J Infect Control 35:315-8 (Dubberke E R, Reske KA, Noble-Wang J, Thompson A, Killgore G, Mayfield J, Camins B, Woeltje K, McDonald JR, McDonald LC, and Fraser VJ., 2007)		Clorox Professional Products Company (9/15/2009)	PL	
	C. difficile spores can survive on surfaces				
	Simulated-use testing of bedpan and urinal washer disinfectors Evaluation of <i>Clostridium difficile</i> spore survival and cleaning efficacy; Am J Infect Control 36:5-11 (Alfa MJ, Olson N, and Buelow-Smith N., 2008)		Clorox Professional Products Company (9/15/2009)	PL	
	Isolation of <i>Clostridium difficile</i> from the environment and contacts of Patients with Antibiotic-Associated Colitis. J Infect Dis 143:42-50 (Kim KH, Fekety R, Batts DH, Brown D, Cudmore M, Silva Jr. J, and Waters D., 1981)		Clorox Professional Products Company (9/15/2009)	PL	
	C. difficile can transfer from surfaces				
	Nosocomial acquisition of <i>Clostridium difficile</i> infection, N Engl J Med 320:204-10 (McFarland LV, Mulligan ME, Kwok RY, and Stamm WE., 1989)		Clorox Professional Products Company (9/15/2009)	PL	

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	Asymptomatic Carriers Are a Potential Source for Transmission of Epidemic and Nonepidemic <i>Clostridium difficile</i> Strains among Long-Term Care Facility Residents, Clin Infect Dis 45:992-98 (Riggs MM, Sethi AK, Zabarsky TF, Eckstein EC, and Jump RL., 2007)		Clorox Professional Products Company (9/15/2009)	PL	
	Active Ingredient demonstrated efficacious against pathogen				
	Activity of selected oxidizing microbicides against the spores of <i>Clostridium difficile</i> : Relevance to Environmental Control; American Am J Infect Control 33:320-5 (Perez, J, Springthorpe, V. S., and Sattar, S; A., 2005)		Clorox Professional Products Company (9/15/2009)	PL	
	Active Ingredient has been demonstrated to reduce disease rates				
	Environmental Control to Reduce Transmission of <i>C. diff.</i> Clin Infect Dis 31:995-1000 (Mayfield JL, Leet T, Miller J, and Mundy L.M., 2000)		Clorox Professional Products Company (9/15/2009)	PL	
	Use of hypochlorite solution to decrease rates of <i>Clostridium Difficile</i> -associated diarrhea, Infect Control Hosp Epidemiol 28:205-7 (McMullen KM, Zack J,		Clorox Professional Products Company (9/15/2009)	PL	

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Ingredient Sodium hypochlorite (014703)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
	Coopersmith CM, Kollef M, Dubberke E, and Warren DK. 2007)				
	Active ingredient has been demonstrated to reduce disease rates (additional studies)				
	Acquisition of <i>Clostridium difficile</i> from the hospital environment; American Journal of Epidemiology (Kaatz, G. W., S. D. Gitlin, D. R. Schaberg, K. H. Wilson, C; A. Kauffman, S. M. Seo, and R. Fekety. 127:1289-94, 1998)		Clorox Professional Products Company (9/15/2009)	PL	
	Comparison of the effect of detergent versus hypochlorite cleaning on environmental contamination and incidence of <i>Clostridium difficile</i> infection. Journal of Hospital Infection. (Wilcox, M. H., W. N. Fawley, N. Wigglesworth, P. Parnell, P. Verity, and J. Freeman. 54:109-14, 2003)		Clorox Professional Products Company (9/15/2009)	PL	
	Contrasting Literature				
	Isolation of various genotypes of <i>Clostridium Difficile</i> from patients and the environment in an oncology ward. Clin Infect Dis 24:889-9 (Cohen SH, Tang YJ, Muenzer J, Gumerlock PH, and Silva Jr. J., 1997)		Clorox Professional Products Company (9/15/2009)	PL	
	Proposed Exposure Reduction Claim: "Reduces exposure to MRSA [from treated surfaces]"; Summary of Supporting Evidence and submission of the following studies	47423501	Clorox Professional Products Company (5/14/2008)	OWN	

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Ingredient Sodium hypochlorite (014703)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
	Presence on Relevant surfaces				
	Bures, et al. 2000. Computer keyboards and faucet handles as reservoirs of nosocomial pathogens in the intensive care unit; Am J Infect Control 28:465-71.		Clorox Professional Products Company (5/14/2008)	PL	
	Oie, S., I. Hosokawa, et al. 2002. Contamination of room door handles by methicillin-sensitive/methicillin-resistant <i>Staphylococcus aureus</i> . J Hosp Infect 51:140-3		Clorox Professional Products Company (5/14/2008)	PL	
	Survival on surfaces				
	Huang, R., et al. 2006. Methicillin-Resistant <i>Staphylococcus aureus</i> survival on hospital fomites. Infection Control and Hospital Epidemiology 27(11):1267-1269		Clorox Professional Products Company (5/14/2008)	PL	
	Wagenvoort, et al. 2000. Better environmental survival of outbreak vs. sporadic MRSA isolates. J Hosp Infect 45:231-4		Clorox Professional Products Company (5/14/2008)	PL	
	Transfer from surfaces				
	Boyce, J. M., et al. 1997. Environmental contamination due to methicillin-resistant <i>Staphylococcus aureus</i> : possible infection control implications. Infection Control and Hospital Epidemiology 18(9):622-627		Clorox Professional Products Company (5/14/2008)	PL	

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Ingredient Sodium hypochlorite (014703)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
	Bhalla, A., et al. 2004; Acquisition of nosocomial pathogens on hands after contact with environmental surfaces near hospitalized patients. Infect Control Hosp Epidemiol 25:164-7		Clorox Professional Products Company (5/14/2008)	PL	
810.2200	<i>Mycobacterium bovis</i> (BCG) -or- TB; A14116	49076701	The Clorox Company (3/8/2013)	OWN	Use Dilution
810.2200 (g) (1) (i)	<i>Mycobacterium bovis</i> BCG -or- TB [Organon Teknika Corp.]; 320-582	49602206	The Clorox Company (4/20/2015)	OWN	UD; ATP
810.2200	<i>Trichophyton interdigitale</i> (tested as <i>Trichophyton mentagrophytes</i>) [ATCC 9533]; A18071	49602220	The Clorox Company (4/20/2015)	OWN	Use Dilution
810.2200	<i>Trichophyton Interdigitale</i> [tested as <i>Trichophyton mentagrophytes</i>] [Athlete's Foot Fungus] [ATCC 9533]; A18448	49642005	The Clorox Company (6/29/2015)	OWN	Use Dilution
810.2200	<i>Pseudomonas aeruginosa</i> [ATCC 15442]; A18469	49642010	The Clorox Company (6/29/2015)	OWN	Use Dilution
810.2300	<i>Bordetella pertussis</i> [ATCC 12743]; A20000	49913507	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	<i>Campylobacter jejuni</i> [ATCC 29428]; A19996	49913508	The Clorox Company (6/9/2016)	OWN	Use Dilution

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810.2200	Carbapenem-Resistant <i>Escherichia coli</i> [CDC 81371]; A19995	49913509	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	<i>Enterococcus faecalis</i> [ATCC 29212]; A19999	49913510	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	<i>Klebsiella oxytoca</i> [ATCC 13182]; A20216	49913511	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	<i>Listeria monocytogenes</i> [ATCC 19111]; A20001	49913512	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	Multi-drug Resistant <i>Enterococcus faecium</i> [ATCC 51559]	49913513	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	New Delhi Metallo-Beta Lactamase-1 (NDM-1) producing <i>Enterobacter cloacae</i> [CDC 1000654]; A20007	49913514	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	New Delhi Metallo-Beta Lactamase-1 (NDM-1) producing <i>Escherichia coli</i> [CDC 1001728]; A20002	49913515	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	Penicillin-resistant <i>Streptococcus pneumoniae</i> [ATCC 700677]; A19720	49913516	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	<i>Proteus mirabilis</i> [ATCC 9240]; A19721	49913517	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	<i>Serratia marcescens</i> [ATCC 14756]; A20215	49913518	The Clorox Company (6/9/2016)	OWN	Use Dilution
Signature <i>Jamie N. Venable</i>			Name and Title Jamie Venable, Agent		Date 7/21/2021



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Ingredient	Sodium hypochlorite (014703)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	<i>Staphylococcus epidermidis</i> [[[Coagulase-negative staphylococci]]] [ATCC 12228]; A19690	49913519	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	SARS-associated Coronavirus [CDC strain 200300592]]; 320-607	49913520	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	<i>Vibrio cholerae</i> [ATCC 11623]; A20554	49913521	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	<i>Yersinia enterocolitica</i> [ATCC 23715]; A20214	49913522	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	Hantavirus [(Prospect Hill virus)]; 320-606	49913523	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	<i>Haemophilus influenzae</i> [ATCC 10211]; A19896	49913524	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	Herpes Simplex Virus Type 1 [ATCC VR-733] [Strain F(1)]; A20237	49913525	The Clorox Company (6/9/2016)	OWN	Use Dilution
810.2200	Newcastle disease Virus [ATCC VR-108] [Strain B1, Hitchner or Blacksburg]; A20246	49913526	The Clorox Company (6/9/2016)	OWN	Use Dilution
	Final Ballast Responder Efficacy Test Report to California State Lands Commission; Golden Bear Facility, Vallejo, CA	49953406	The Clorox Company (6/24/2016)	OWN	

Signature		Name and Title	Jamie Venable, Agent	Date	7/21/2021
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Ingredient	Sodium hypochlorite (014703)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	Multi-drug resistant <i>Acinetobacter baumannii</i> [ATCC 19606]; A20564	49968104	The Clorox Company (8/5/2016)	OWN	Use Dilution
810.2200	<i>Shigella dysenteriae</i> [ATCC 11835]; A20563	49968105	The Clorox Company (8/5/2016)	OWN	Use Dilution
810.2200	<i>Streptococcus pneumoniae</i> [ATCC 6305]; A20553	49968106	The Clorox Company (8/5/2016)	OWN	Use Dilution
810.2200	Vancomycin-resistant <i>Enterococcus faecalis</i> (VRE) [ATCC 51575]; A20552	49968107	The Clorox Company (8/5/2016)	OWN	Use Dilution
810.2200	<i>Candida albicans</i> [ATCC 10231]; A20562	49968108	The Clorox Company (8/5/2016)	OWN	Use Dilution
810.2200	Adenovirus Type 2 [ATCC VR-846] [Strain Adenoid 6]; A20604	49968109	The Clorox Company (8/5/2016)	OWN	UD
810.2200	Coxsackievirus B3 Virus [ATCC VR-30] [Strain Nancy]; A20205	49968112	The Clorox Company (8/5/2016)	OWN	Use Dilution
810.2200 (f) (1)	Enterovirus EV D-68 [ATCC VR-561]; 320-607	49968113	The Clorox Company (8/5/2016)	OWN	Use Dilution
810.2200	Hepatitis A Virus [Strain HM-175]; A20592	49968115	The Clorox Company (8/5/2016)	OWN	Use Dilution
810.2200	Herpes Simplex Virus Type 2 [ATCC VR-734] [Strain G]; A21018	49968116	The Clorox Company (8/5/2016)	OWN	Use Dilution

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Ingredient	Sodium hypochlorite (014703)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200 (f) (1)	Murine Norovirus [Strain MNV-1.CW1]; A20575	49968118	The Clorox Company (8/5/2016)	OWN	Use Dilution
810.2200	Respiratory Syncytial Virus (RSV) [ATCC VR-26] [Strain Long]; A20999	49968120	The Clorox Company (8/5/2016)	OWN	Use Dilution
810.2200	Vancomycin-intermediate resistant <i>Staphylococcus aureus</i> [(VISA)] [CDC HIP 5836]; A20003	50289303	The Clorox Company (6/14/2017)	OWN	Use Dilution
810.2200	Vancomycin-intermediate resistant <i>Staphylococcus aureus</i> (VISA) [CDC HIP 5836]; A19722	50289304	The Clorox Company (6/14/2017)	OWN	Use Dilution
810.2200	Ebola Virus [Zaire-Kikwit]; GLP-15-001	50289305	The Clorox Company (6/14/2017)	OWN	Use Dilution
810.2200	MERS (Middle Eastern Respiratory Syndrome)-Associated Coronavirus (MERS-CoV) [Strain EMC/2012]; 320-608	50289306	The Clorox Company (6/14/2017)	OWN	Use Dilution
810.2100	<i>Clostridium difficile</i> spore form [ATCC 43598]; A25664	50632204	The Clorox Company (8/15/2018)	OWN	
810.2100	<i>Clostridium difficile</i> spore form [ATCC 43598]; A25669	50632205	The Clorox Company (8/15/2018)	OWN	
810.2100	<i>Clostridium difficile</i> spore form [ATCC 43598]; A25670	50632206	The Clorox Company (8/15/2018)	OWN	
810.2200	<i>Staphylococcus aureus</i> [ATCC 6538]; A25341	50632207	The Clorox Company (8/15/2018)	OWN	Use Dilution

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Ingredient Sodium hypochlorite (014703)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	<i>Staphylococcus aureus</i> [ATCC 6538]; A25338	50632208	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	<i>Staphylococcus aureus</i> [ATCC 6538]; A25342	50632209	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	<i>Salmonella enterica</i> [ATCC 10708]; A25339	50632210	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	Community associated methicillin-resistant <i>Staphylococcus aureus</i> (CA-MRSA) [NARSA NRS123 genotype USA400]; A25325	50632211	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	<i>Klebsiella aerogenes</i> tested as <i>Enterobacter aerogenes</i> [ATCC 13048]; A25518	50632212	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	Extended Spectrum Beta Lactamase (ESBL) producing <i>Escherichia coli</i> (ESBL producing <i>E. coli</i>) [ATCC BAA-196]; A25556	50632213	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	<i>Escherichia coli</i> O157:H7 (<i>E. coli</i>) [ATCC 35150]; A25320	50632214	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	Methicillin resistant <i>Staphylococcus aureus</i> (MRSA) [ATCC 33591]; A25304	50632215	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	<i>Aspergillus brasiliensis</i> [Mildew] [ATCC 16404]; A25326	50632216	The Clorox Company (8/15/2018)	OWN	Use Dilution

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Ingredient Sodium hypochlorite (014703)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	2009-H1N1 Influenza A Virus (Novel H1N1), [Strain A/Mexico/4108/2009, CDC #2009712192]; A25324	50632217	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	Avian Influenza A Virus (H3N2) (Avian Reassortant) [ATCC VR-2072], Strain A; Washington; 897/80 X A/Mallard/New York/6750/78; A25343	50632218	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	Avian Influenza A Virus (H7N9), Strain wildtype A/Anhui/1/2013, CDC # 2013759189; A25398	50632219	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	Avian influenza [Type A] Virus (H5N1) [Strain VNH5N1-PR8/CDC-RG CDC #2006719965]; A25370	50632220	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	Canine Influenza Virus (H3N8); [Strain A/Ca/NY/105913/08]; A25322	50632221	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	Feline calicivirus (Surrogate for Norovirus) [ATCC VR-782] [Strain F-9]; A25323	50632222	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	Human coronavirus [A cause of the common cold] [ATCC VR-740 Strain 229-E]; A25369	50632223	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	Influenza A Virus; Strain A/Hong Kong/8/68; A25420	50632224	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200	Poliovirus [Type 1] [Chat strain, ATCC VR-1562]; A25397	50632225	The Clorox Company (8/15/2018)	OWN	Use Dilution

Signature	<i>Jamie Venable</i>	Name and Title	Date
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Ingredient	Sodium hypochlorite (014703)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	Rhinovirus [Type 14] [(cold virus)] [ATCC VR-284] [Strain 1059]; A25344	50632226	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200 (g)	Bovine Viral Diarrhea Virus (BVDV) (Surrogate for Human Hepatitis C Virus) [Strain NADL]; 320-736	50632227	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200 (g)	Measles Virus [ATCC VR-24] [Strain Edmonston]; 320-731	50632228	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200 (g)	Mumps Virus [Strain Jones]; 320-732	50632229	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2200 (g)	Rotavirus [Strain SA-11] [ATCC VR-899; 320-739	50632230	The Clorox Company (8/15/2018)	OWN	Use Dilution
810.2300	Salmonella enterica [serovar typhi] [ATCC 6539]; A25355	50632231	The Clorox Company (8/15/2018)	OWN	AOAC Avail. Cl
810.2300	Escherichia coli O157:H7 (E. coli) [ATCC 35150]; A25352	50632232	The Clorox Company (8/15/2018)	OWN	AOAC Avail. Cl.
810.2300	Listeria monocytogenes [ATCC 19117]; A25353	50632233	The Clorox Company (8/15/2018)	OWN	AOAC Avail. Cl
810.2300	Yersinia enterocolitica [ATCC 23715]; A25354	50632234	The Clorox Company (8/15/2018)	OWN	AOAC Avail. Cl.

Signature	<i>Jamie Venable</i>	Name and Title	Jamie Venable, Agent	Date	7/21/2021
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Ingredient Sodium hypochlorite (014703)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2300	<i>Klebsiella pneumoniae</i> [ATCC 4352]; A25330	50632235	The Clorox Company (8/15/2018)	OWN	Non-food cnct
810.2300	<i>Staphylococcus aureus</i> [ATCC 6538]; A25333	50632236	The Clorox Company (8/15/2018)	OWN	Non-food cnct
810.2300	<i>Staphylococcus aureus</i> [ATCC 6538]; A25331	50632237	The Clorox Company (8/15/2018)	OWN	Non-food cnct
810.2300	<i>Staphylococcus aureus</i> [ATCC 6538]; A25332	50632238	The Clorox Company (8/15/2018)	OWN	Non-food cnct
810.2400	<i>Klebsiella pneumoniae</i> [ATCC 4352]; A25437	50632239	The Clorox Company (8/15/2018)	OWN	Laundry; TL
810.2400	<i>Klebsiella pneumoniae</i> [ATCC 4352]; A25416	50632240	The Clorox Company (8/15/2018)	OWN	Laundry; HE
810.2400	<i>Staphylococcus aureus</i> [ATCC 6538]; A25438	50632241	The Clorox Company (8/15/2018)	OWN	Laundry; TL
810.2400	<i>Staphylococcus aureus</i> [ATCC 6538]; A25439	50632242	The Clorox Company (8/15/2018)	OWN	Laundry; TL
810.2400	<i>Staphylococcus aureus</i> [ATCC 6538]; A25440	50632243	The Clorox Company (8/15/2018)	OWN	Laundry; TL
810.2400	<i>Staphylococcus aureus</i> [ATCC 6538]; A25413	50632244	The Clorox Company (8/15/2018)	OWN	Laundry; HE
Signature <i>Jamie N. Venable</i>			Name and Title Jamie Venable, Agent		Date 7/21/2021



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Ingredient	Sodium hypochlorite (014703)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2400	<i>Staphylococcus aureus</i> [ATCC 6538]; A25415	50632246	The Clorox Company (8/15/2018)	OWN	Laundry; HE
810.2400	<i>Pseudomonas aeruginosa</i> [ATCC 15442]; A25429	50632249	The Clorox Company (8/15/2018)	OWN	Laundry; TL
810.2400	<i>Pseudomonas aeruginosa</i> [ATCC 15442]; A25470	50632250	The Clorox Company (8/15/2018)	OWN	Laundry; HE
	CRB I Efficacy Discussion	50650003	The Clorox Company (8/30/2018)	OWN	
810.2200	Multi-drug resistant <i>Klebsiella pneumoniae</i> [ATCC 51503]; A25340	50650004	The Clorox Company (8/30/2018)	OWN	Use Dilution
810.2200	<i>Legionella pneumophila</i> [ATCC 33153]; A25580	50933901	The Clorox Company (10/16/2019)	OWN	Use Dilution
810.2200	<i>Streptococcus pyogenes</i> [ATCC 12344]; A25589	50933902	The Clorox Company (10/16/2019)	OWN	Use Dilution
810.2200	Canine Parvovirus [ATCC VR-2017; Strain Cornell-780916-80]; A25486	50933903	The Clorox Company (10/16/2019)	OWN	Use Dilution
810.2200	Cytomegalovirus [ATCC VR-538] [Strain AD-169]; A25490	50933904	The Clorox Company (10/16/2019)	OWN	Use Dilution
810.2200	Duck hepatitis B Virus (Human hepatitis B surrogate) [Strain Grimaud]; 320-735	50933905	The Clorox Company (10/16/2019)	OWN	Use Dilution

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Ingredient	Sodium hypochlorite (014703)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	Feline Panleukopenia Virus [(Feline Parvovirus)] [Strain Phillips-Roxane] [ATCC VR-648]; A25487	50933906	The Clorox Company (10/16/2019)	OWN	Use Dilution
810.2200	Human Immunodeficiency Virus Type 1 [Strain IIIB]; 320-737	50933907	The Clorox Company (10/16/2019)	OWN	Use Dilution
810.2200	Influenza Virus Type B [ATCC VR-823; Strain B/Hong Kong/5/72]; A25570	50933908	The Clorox Company (10/16/2019)	OWN	Use Dilution
810.2200	Parainfluenza Virus Type 3 [ATCC VR-93] [Strain C243]; A25478	50933909	The Clorox Company (10/16/2019)	OWN	Use Dilution
810.2200	Rubella Virus [(German Measles Virus)] [Strain RA27/3, ATCC VR-1359]; 320-749	50933910	The Clorox Company (10/16/2019)	OWN	Use Dilution
810.2400	<i>Staphylococcus aureus</i> [ATCC 6538]; A25414 (amended)	50933911	The Clorox Company (10/16/2019)	OWN	Laundry; HE
810.2400	Methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) [ATCC 33591]; A25433 (amended)	50933912	The Clorox Company (10/16/2019)	OWN	Laundry; HE
810.2400	Methicillin resistant <i>Staphylococcus aureus</i> (MRSA) [ATCC 33591]; A25434 (amended)	50933913	The Clorox Company (10/16/2019)	OWN	Laundry; HE
810.2600	<i>Raoultella terrigena</i> [ATCC 33257]; A27706	50933914	The Clorox Company (10/16/2019)	OWN	Emerg. Drinking water

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Ingredient Sodium hypochlorite (014703)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2600	Human Rotavirus, [ATCC VR-2018; Strain WA]; Poliovirus Type 1 [ATCC VR-1562; Strain Chat; A27708	50933915	The Clorox Company (10/16/2019)	OWN	Emerg. Drinking water
810.2200	SARS-CoV-2 [Strain USA-WA1/2020] [{SARS-related Coronavirus 2}]; 320-771	51212301	The Clorox Company (7/17/2020)	OWN	Use Dilution
91-4	<i>Staphylococcus aureus</i> [ATCC 6538], <i>Klebsiella pneumoniae</i> [ATCC 4352], <i>Pseudomonas aeruginosa</i> [ATCC 15442]	43220903	The Clorox Company (5/4/1994)	OWN	Laundry
91-4	Hepatitis A Virus [Strain HM-175] [Variant 18F of ATCC VR-1073]; 5264	44838101	The Clorox Company (5/26/1999)	OWN	Laundry
91-4	Influenza virus type A2 (Hong Kong) [ATCC VR-544];	44838102	The Clorox Company (5/26/1999)	OWN	Laundry
91-4	Rhinovirus type 37 [ATCC VR-1147], Rotavirus [Strain WA];	44838103	The Clorox Company (5/26/1999)	OWN	Laundry
810.2200	SARS-CoV-2 [Isolate hCoV19/England/204820464/2020 (BEI #NR-54000), Isolate hCoV19/South Africa/KRISP-EC-K005321/2020 (BEI #NR-54008), Isolate USA/CA_CDC_5574/2020 (BEI #NR-54011)]; 2102132-408F	51556901	The Clorox Company (5/4/2021)	OWN	Use Dilution
810.2200	<i>Pseudomonas aeruginosa</i> [ATCC 15442]; A26108	51631001	The Clorox Company (7/20/2021)	OWN	Use Dilution

Signature	Name and Title	Date
<i>Jamie N. Venable</i>	Jamie Venable, Agent	7/21/2021



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M. Street, S.W.
WASHINGTON, D.C. 20460

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DATA MATRIX

Date	July 21, 2021	EPA Reg. No./File Symbol	5813-121	Page 21 of 23	
Applicant's/Registrant's Name & Address	The Clorox Company c/o PS&RC; P.O. Box 493 Pleasanton, CA 94566-0803	Product	CRB I		
Ingredient	Sodium hypochlorite (014703)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	<i>Pseudomonas aeruginosa</i> [ATCC 15442]; A26109	51631002	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	<i>Pseudomonas aeruginosa</i> [ATCC 15442]; A26110	51631003	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	<i>Bordetella pertussis</i> [ATCC 12473]; A25576	51631004	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	<i>Campylobacter jejuni</i> [ATCC 29428]; A25577	51631005	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	<i>Listeria monocytogenes</i> [ATCC 19111]; 320-743	51631006	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	Multi-Drug Resistant (MDR) <i>Acinetobacter baumannii</i> [ATCC 19606]; A25585	51631007	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	<i>Shigella dysenteriae</i> [ATCC 11835]; A25561	51631008	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	<i>Streptococcus pneumoniae</i> [ATCC 6305]; A26042	51631009	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	Vancomycin Resistant <i>Enterococcus faecalis</i> – VRE [ATCC 51299]; A25563	51631010	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	<i>Vibrio cholerae</i> [ATCC 11623]; A25571	51631011	The Clorox Company (7/20/2021)	OWN	Use Dilution
Signature	Jamie Venable	Name and Title	Jamie Venable, Agent	Date	7/21/2021



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Ingredient	Sodium hypochlorite (014703)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	<i>Yersinia enterocolitica</i> [ATCC 23715]; A25587	51631012	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	<i>Candida albicans</i> [ATCC 10231]; A25546	51631013	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	<i>Trichophyton interdigitale</i> [ATCC 9533]; A25547	51631014	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	Adenovirus Type 2 [ATCC VR-846]; 320-738	51631015	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	Coxsackievirus Type B3 [ATCC VR-30]; A25477	51631016	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	Enterovirus Type D68 [ATCC VR-1825]; A25453	51631017	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	Hepatitis A Virus [Strain HM-175]; A25450	51631018	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	Herpes Simplex Virus Type 1 [ATCC VR-733]; A25491	51631019	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	Herpes Simplex Virus Type 2 [ATCC VR-734]; A25479	51631020	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	Middle East Respiratory Syndrome Coronavirus (MERS-CoV) [NR-44260]; 320-742	51631021	The Clorox Company (7/20/2021)	OWN	Use Dilution
Signature	<i>Jamie Venable</i>	Name and Title	Jamie Venable, Agent	Date	7/21/2021



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Ingredient	Sodium hypochlorite (014703)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	Murine Norovirus [Strain S99]; A25489	51631022	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	Respiratory Syncytial Virus (RSV) [ATCC VR-26]; A25454	51631023	The Clorox Company (7/20/2021)	OWN	Use Dilution
810.2200	SARS-Associated Coronavirus [Strain CDC 200300592]; 320-741	51631024	The Clorox Company (7/20/2021)	OWN	Use Dilution
	Supplemental Efficacy Discussion for CRB and CRB I	51631025	The Clorox Company (7/20/2021)	OWN	

Signature	<i>Jamie Venable</i>	Name and Title	Jamie Venable, Agent	Date	7/21/2021
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